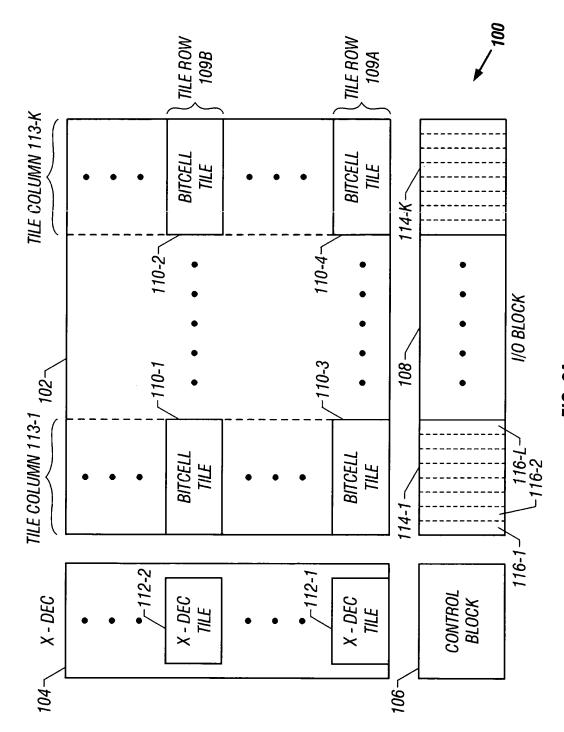
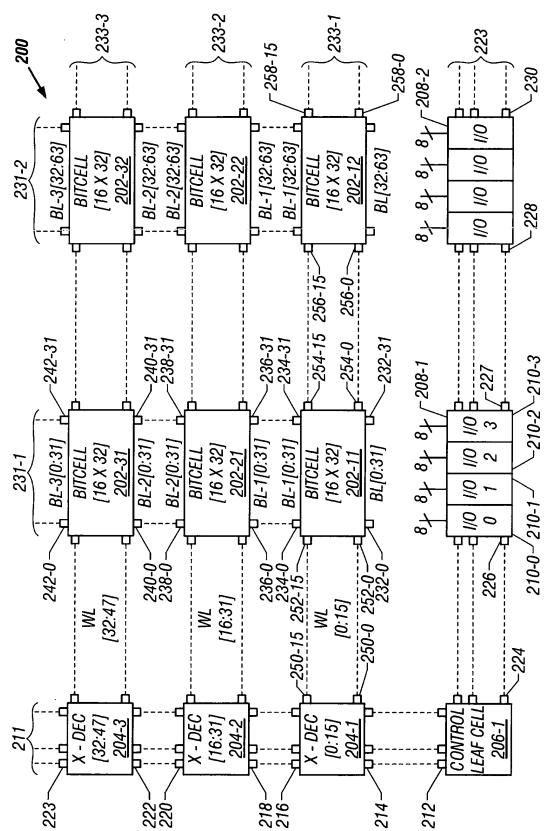


ANGUNCE DISCUE



ANTODIES SANTOS

FIG. 24



ANDOMINE THOUSE

FIG. 2B

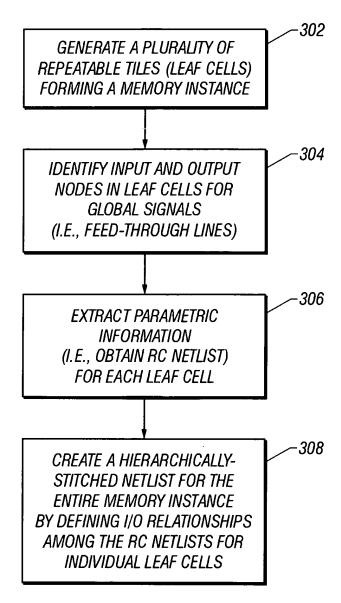


FIG. 3

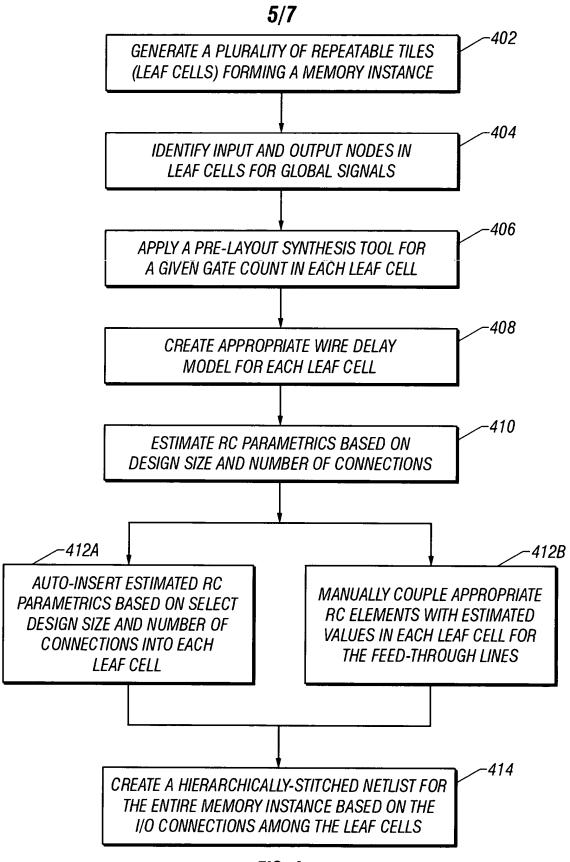
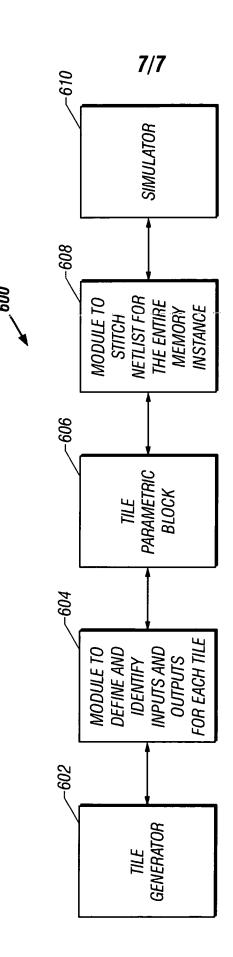


FIG. 4

⋛							
-504-N	D'ESIGN SIZE - N	$R_{IN} = C_{IN} = C_{IN}$	$R_{2N} = C_{2N} = C_{2N}$	•	•	•	$R_{MN} = C_{MN} = C_{MN}$
	•	•	•	•	•	•	•
-504-2	DESIGN SIZE - 2	R ₁₂ = C ₁₂ =	R ₂₂ = C ₂₂ =	•	•	•	R _{M2} = C _{M2} =
-504-1	DESIGN SIZE - 1	$R_{11} = 1 \Omega$ $C_{11} = 5f$ $\overline{506}$	$R_{21} = 1.5 \Omega$ $C_{21} = 7f$ $\overline{508}$	•	•	•	$R_{M1} = C_{M1} =$
-505	NUMBER OF CONNECTS	1	7	•	•	•	M

FIG. 5



F/G. 6